	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	1583		USPAT; US-PGPU B; EPO; JPO; DERWENT; IBM_TDB	2003/ 01/29
2	BRS	L2	58083	beam-split\$5 or beamsplit\$5 or (beam adj2	USPAT; US-PGFU B; EPO; JPO; DERWENT; IBM_TDB	2003/ 01/29
3	BF.S	L3	16395	concave with mirror\$3	USPAT; US-PGFU B; EPO; JPO; DERWENT; IBM_TDB	01/29 19:10
4	BFS	L4	1438901	optical\$	USFAT; US-PGFU B; EPO; JPO; DERWENT; IBM_TDB	2003/ 01/29
5	BF.S	L5	507965	lens or lenses	USPAT; US-PGPU B; EPO; JPO; DEFWENT; IBM_TDB	2003/ 01/29 19:11

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	Туре	L #	Hits	Search Text	DBs	Time Stamp
6	BRS	L6		projection	USPAT; US-PGPU B; EPO; JPO; DERWENT; IBM_TDB	2003/ -01/29
7	BRS	L7	239027	photosensitive or photo-sensitive	USPAT; US-PGPU B; EPO; JPO; DERWENT; IBM_TDB	2003/ 01/29
8	BRS	L8	478305		USPAT; US-PGPU B; EPO; JPO; DERWENT; IBM_TDB	2003/ 01/29 19:12
9		L9		1 and 2 and 3	USPAT; USPAT; USPEU B; EPO; JPO; DERWENT; IBM_TIB	2003, 01/29
10	BRS	L1 0	311763		USPAT; US-PGPU B; EPO; JPO; DERWENT; IBM_TDB	2003/ 01/29 19:12

	Туре	L #	Hits	Search Text	DBs	Time Stamp
11	BRS	L1 1	224	9 and 10	USPAT; US-PGPU B; EPO; JPO; DEPWENT; IBM_TDB	2003/ 01/29
12	BRS	L1 2	157	6 and 11	USPAT; US-PGFU B; EPO; JPO; DEFWENT; IBM_TDB	2003/ 01/29
13	BR.S	L1 3	68469	7 and 8	USFAT; US-PGFU B; EFO; JPO; DEFWENT; IBM_TDB	2003/ 01/29
14	BF.S	L1 4	60	12 and 13	USPAT; US-PGPU B; EFO; JPO; DEPWENT ; IBM_TIB	01/29
15	BF.S	L1 5	38		USPAT; US-PGFU B; EPO; JPO; DEFWENT; IBM_TDB	2003/ 01/29 19:28

	Туре	L #	Hits	Search Text	DBs	Time Stamp
16	BRS	L1 6	32		USPAT; US-PGPU B; EPO; JPO; DERWENT; IBM_TDB	2003/ 01/29 19:28

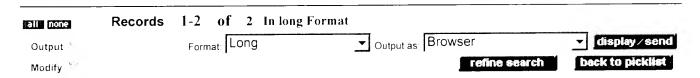
	Document ID		Source	Date	ge	Title	Current OR	Current XRef
1	JP 08304705 A	ß	J P O	1122		REFLECTION REFRACTIVE OPTICAL SYSTEM		
2	JP 06349699 A	\Box	J F O	1994 1222	21	SCANNING CATA-DIOPTRIC PROJECTION ALIGNER		
9	JP 06265789 A		F O	1994 0922	30	PROJECTION ALIGNER PEFLECTION/PEFRACTION /PROJECTION OPTICAL SYSTEM		
4	EP 1079253 A1		E F O	2001 0228	81	PROJECTION EXPOSURE APPARATUS AND METHOD, AND REFLECTION REFRACTION OPTICAL SYSTEM		
5	WO 9952004 A1		E F	1999 1014	11 8	PROJECTION EMPOSURE APPARATUS AND METHOD, AND REFLECTION REFRACTION OPTICAL SYSTEM		
6	EP 869383 A2		· ()	1007		Catadioptric optical system		
7	EP 736789 A2		E P	1996 1009	36	Catadioptric optical system and exposure apparatus having the same	n	
8	US 5805334 A		U S F A T	1998 0908	14	Catadiontric	359/364	359/727; 359/732; 359/764
9	US 20020163733 A1			2002 1107	14	Dual-imaging optical system	359/627	359/629 ; 359/631
10	US 5808305 A	⊡	U S P A T	1998 0915	25	Exposure apparatus having catadioptric projection optical system	359/651	355/53; 359/631

	Document ID	1	Source	Issu e Date	ge	Title	Current OR	Current XRef
11	US 5999333 <i>I</i>	7 🗵	U S P A T	1999 1207	26	Exposure apparatus having catadioptric projection optical system	359/726	359/7.7
12	US 5861997 <i>I</i>	√ ⊠	U S P A T	1999 0119	24	Catadioptric reduction projection optical system and exposure apparatus having the same	359/727	359/720
13	US 5689377 <i>I</i>	7 [3]	U S P A T	1118	28	Catadioptric optical system and exposure apparatus having the same	359/727	359,732 ; 359,733
1 1 21 1	US 6392822 Bl		U S P A T	2002 0521	14	Dual-imaging optical system	: : :359/728	359/727
15	US 6157498 <i>I</i>	Σ	U S P A T	2000 1205	15	Dual-imaging optical system	359/728	359/365 ; 359/727
16	US 5969882 <i>I</i>	· 🔁	U S P A T	1999 1019	27	Catadioptric optical system	359/728	359,364 ; 359,726 ; 359/727

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	Assignee: Nikon Corp	JP					
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    Author (Inventor,: TAKAHASHI TÖMOTOV
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   Author (Invent r.: TARAHASHI TON MARI (I
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    EMPOSTRE APPARATUS HATING CHURCHERING PROJECTION OPTICAL CYSTEM
      (English)
    Patent Assigned: NIFFON KOGAKU KK (JE)
    Author (Inventur): TAKAHASHI TOMOWAKI
   Priority (No, Kind, Date): US 9874%1 A 19944442; US 4287 AI 199544.
                                               19971289; JE 949797 A
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